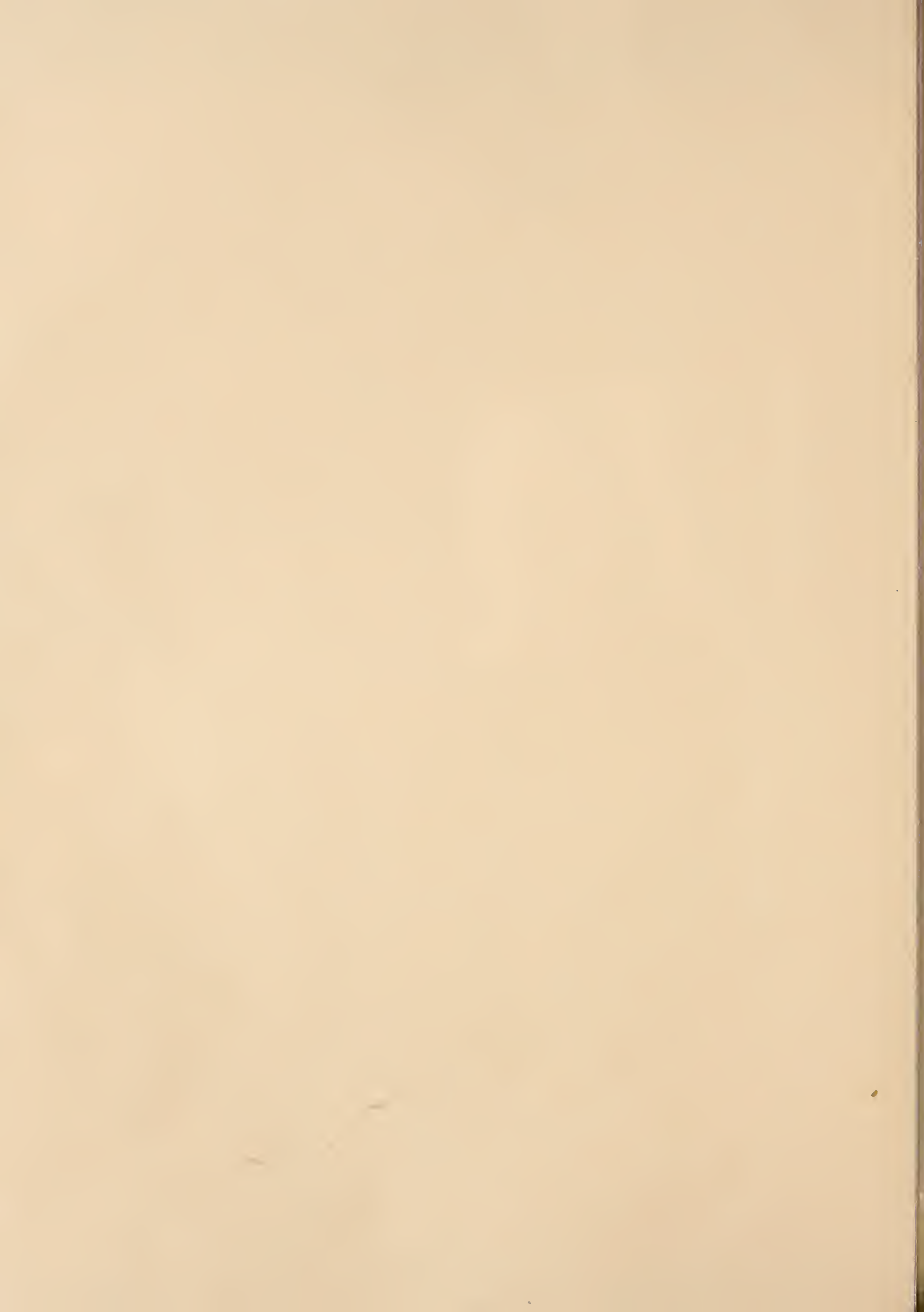


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CONTENTS

Production.....	459
Botany.....	459
Genetics and Plant Breeding.....	459
Agronomy.....	459
Diseases.....	462
Insects.....	462
Farm Engineering.....	464
Farm Management.....	465
Cotton Land Resources.....	466
Farm Social Problems.....	466
Cooperation in Production (One-Variety Communities).....	468
Preparation.....	469
Ginning.....	469
Baling.....	471
Marketing.....	472
General.....	472
Demand and Competition.....	475
Supply and Movement.....	482
Prices.....	487
Marketing and Handling Methods and Practices.....	488
Marketing Services and Facilities.....	490
Marketing Costs.....	493
Cooperation in Marketing.....	493
Utilization.....	495
Fiber, Yarn and Fabric Quality.....	495
Technology of Manufacture.....	497
Technology of Consumption.....	498
Cottonseed and Cottonseed Products.....	499
Legislation, Regulation, and Adjudication.....	502
Legislation.....	502
Regulation.....	506
Adjudication.....	511
Miscellaneous--General.....	512

COTTON LITERATURE is compiled mainly from material received in the Library of the U. S. Department of Agriculture.

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PRODUCTIONBotany

2556. Sauer, F.G. A queda dos botoes floriferos e das macas em formacao dos algodoeiros. O Biologico (Sao Paulo) 4(6):192-195. June 1938. (Published by the Instituto Biologico de S. Paulo, Caixa Postal 4185, Sao Paulo, Brazil) 442.8 B529
The shedding of flower buds and bolls in the development of the cotton plant.
2557. Webber, J.M. Cytology of twin cotton plants. Jour. Agr. Research 57(2):155-160. July 15, 1938. (Published by the United States Department of Agriculture, Washington, D.C.) 1 Ag84J
Literature cited, p.160.

See also Item no. 2780.

Genetics and Plant Breeding

See Item no. 2566.

Agronomy

2558. Abyssinia--cotton growing difficulties. Textile Weekly 22(543):142. July 29, 1938. (Published at 49 Deansgate, Manchester, 3, England) 304.8 T3127
The prospects of any great increase in raw cotton cultivation in Ethiopia in the near future are not very promising due to many difficulties, which include irrigation and colonization problems.
2559. Ballard, W.W. Pure seed requirements in the production of sea island cotton. Ga. Agr. Expt. Sta. Circ. 113, 9pp. Experiment, 1937.
2560. Brown, Harry L. The most money for your cotton. South. Agr. 68(9):10-11. September 1938. (Published at 1523 Broadway, Nashville, Tenn.) 6 So83
The author suggests proper picking and selling on a quality basis as methods of increasing the farmer's income.

2561. [Buie, Eugene C.] Machine cotton pickers demand rebuilt fields. Science News Letter 34(6):95. Aug. 6, 1938. (Published at 2101 Constitution Ave., Washington, D.C.) 470 Sci24
Terracing is advocated.
2562. Cross, William E. Nuestra campana algodonera. Gaceta Algodonera 15(173):7, 9. June 30, 1938. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11
Our cotton campaign.
Results at the Tucuman Experiment Station are described.
2563. El cultivo del algod6n en Costa Rica. La Granja 6(8):161. August 1938. (Published at Calzada Independencia Sur no. 287 Apdo. Postal 382, Guadalajara, Jal., Mexico) 8 G76
Cotton cultivation in Costa Rica.
2564. Gerdes, Francis L., Martin, William J., and Bennett, Charles A. Cotton harvesting and handling. 13pp., processed. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1938.
Issued in cooperation with the Bureau of Agricultural Engineering.
"The need for more care in the harvesting and handling of cotton on the farm is gaining rapid recognition. The condition in which cotton is brought to the gin is one of the most important factors influencing the grade of the resulting lint."
2565. Hancock, N.I. A new method of delinting cotton-seed with sulfuric acid. Tenn. Agr. Expt. Sta. Circ. 61, 8pp. Knoxville. 1938. 100 T25S
2566. Laveleye, R. de. Etude sur la situation cotonni6re dans la plaine de la Ruzizi. Bulletin Agricole du Congo Belge 29(1):3-26. March 1938. (Published at 47, Rue du Houblon, Brussels, Belgium) 24 K83
Bibliography, p. 26.
Study on the cotton situation in the Ruzizi Plain.
Cultivation, production and breeding are noted.

2567. Ortiz G., Edgar. Informe de la sección experimental. C.N.A. 3(7/8/9):139-165. July/Aug./Sept.1938. (Published by Centro Nacional de Agricultura, Apartado de Correo No. 746, San Pedro de Montes de Oca, Costa Rica) 8 C62
Report of the experimental section. Cotton, pp.153-154.
2568. [Osborn, L.W.] Loss is due to planting poor cotton. Okla. Cotton Grower 18(11):3. July 15, 1938. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4
Oklahoma cotton farmers suffer losses yearly due to the planting of varieties that will not produce staple of 7/8-inch or more in length.
2569. Ousley, Clarence. Cotton research from a new angle. Cotton and Cotton Oil Press 39(35):14. Aug.27, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
Editorial on the suggestion that cotton research develop a plant that will yield more seed than lint.
2570. Robins, E.L. If the boys can, why can't a man? Prog. Farmer (Miss. Valley ed.) 53(4):46. April 1938. (Published at Cotton Exchange Bldg., Memphis, Tenn.) 6 So81
Report of a cotton production contest held in Bienville Parish, Louisiana, in 1937.
2571. [Shannon, I.V.] Solar radiance governs cotton yield per-acre. Cotton Trade Jour. 18(34):1,8. Aug.6,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
Small crops for the next few years are predicted.
2572. Skinner, J.J. Improved cotton fertilizers. Amer. Fert. 89(3):5-6,22,24,26. Aug.6,1938. (Published at 1330 Vine St., Philadelphia, Pa.) 57.8 Am3
2573. Skinner, J.J. More plant food for your fertilizer dollar. Amer. Fert. 89(2):9-10,24. July 23, 1938. (Published at 1330 Vine St., Philadelphia, Pa.) 57.8 Am3
Fertilizers for the cotton plant are discussed.

2574. Stone, L.T. Cotton for the sake of cottonseed. Cotton and Cotton Oil Press 39(35):3. Aug.27, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

The possibility of developing a cotton high in seed content is considered.

See also Items nos. 2576, 2577, 2616, 2663, 2707, 2708, 2713, 2714, 2719, 2721, 2842, 2857, 2869, 2871, 2877.

Diseases

2575. Baliabo, N.K. On the infestation of cotton plant with wilt and the importance of proper rotations in the control of it. Chemisation of Socialistic Agr. no.4, pp.37-44. 1938. (Published at Akademicheskii pr.1, Moscow 8, U.S.S.R.) 385 C424
References, p.44.

2576. Neal, D.C., and Lovett, H.C. Further studies of crinkle leaf, a disorder of cotton plants prevalent in Lintonia and Olivier silt loam soils of Louisiana. Phytopathology 28(8): 582-587. August 1938. (Published at Lime and Green Sts., Lancaster, Pa.) 464.8 P56

2577. Neal, D.C., and Haddon, C.B. A promising wilt-resistant long staple cotton. Amer. Soc. Agron. Jour. 30(8):644-646. August 1938. (Published at Geneva, N.Y.) 4 Am34P

2578. Streets, P.B. Control of Phymatotrichum (cotton or Texas) root rot in Arizona. Ariz. Agr. Ext. Serv., Ext. Circ.103, 80pp. Tucson. 1938. 275.29 Ar42

See also Items nos. 2556, 2877.

Insects

2579. Altgelt, George A. Insect control reduces production costs. A few practical tips on insect poisons and their application. Acco Press 16(8):9-10. August 1938. (Published by Anderson, Clayton & Co., Houston, Tex.) 6 Ac2

2580. Cotton insect situation in Texas. Cotton and Cotton Oil Press 29(32):11. Aug.6,1938. (Published at 3116-18 Commerce St., Dallas, Tex.)
304.8 C822
2581. India--Campaign against boll-worm in Hyderabad. Textile Weekly 22(542):110. July 22,1938. (Published at 49, Deansgate, Manchester, 3, England)
304.8 T3127
Proposed control measures are mentioned.
2582. Leafworm, bollworm causes Texas damage. Cotton Digest 10(45):9. Aug.13,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.)
286.82 C822
2583. Mexico joins U.S. insect fight. Cotton Digest 10(46):10-11. Aug.20,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.)
286.82 C822
Plans for the control of the pink bollworm infestation in the Rio Grande Valley area on both sides of the international boundary are noted.
2584. Mourao, Pedro de Góes. O "Boll-weevil" ou o caruncho do algodao. Ouro Branco 4(2):8-10,12. June 1938. (Published at R. Quintino Bocayuva, 54, Sao Paulo, Brazil)
The "boll-weevil" or the cotton worm.
2585. Ousley, Clarence. Pink boll worm. Cotton and Cotton Oil Press 39(33):14. Aug.13,1938. (Published at 3116-18 Commerce St., Dallas, Tex.)
304.8 C822
An editorial stating that the appearance of the pink boll worm in Kleberg and Nueces counties emphasizes the importance of more intensive work in the control of cotton insects.
2586. Ousley, Clarence. Weather and cotton pests. Cotton and Cotton Oil Press 29(32):16. Aug.6, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
Editorial.
2587. Pink boll worm a threat to Texas cotton industry. Discovered as far north as Kleberg county, 100 miles across wide uncultivated area. Tex. Co-op News 18(8):1. Aug.15,1938. (Published by Texas Co-operative Publishing Co., Inc., 1100 South Ervay St., Dallas, Tex.) 72.9 T315F

2588. Quarantine against pink bollworm extended in Texas.
Cotton Trade Jour. 18(35):1. Aug.13,1938.
(Published at 810 Union St., New Orleans, La.)
72.8 C8214

The quarantine set up in Kleberg County, has been extended to include Nueces, Brooks, Jim Wells and San Patricio counties.

2589. Thomas, F.L. Insect report. Cotton Digest 10(44):10. Aug.6,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

2590. Weevil poisoning methods studied by Delta council. Farmers put off control measures until infestation is high. Cotton Trade Jour. 18(36):3. Aug.20,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

The report prepared by the production research section of the committee on agriculture for the Delta Council is given.

See also Items nos. 2862, 2877.

Farm Engineering

2591. Another mechanical cotton picker reported in Texas. Cotton Trade Jour. 18(34):6. Aug.6,1938. (Published at 810 Union St., New Orleans, La.)
72.8 C8214

The picker of a type known as the wind-roll was invented by A.R. Nisbet, and is being tried in Texas.

Also in Cotton Digest 10(44):12. Aug.6,1938.

2592. Bennett, C.A. The relation of mechanical harvesting to the production of high grade cotton. Farm Impl. News 59(17):18-19. Aug.25,1938. (Published at 431 South Dearborn St., Chicago, Ill.) 58.8 F22

2593. [Bennett, Charles A.] Ginner discusses the mechanical picker problem. Machine can't yet "remove trash of conjecture from lint of fact." Cotton Trade Jour. 18(37):7. Aug.27,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
Extracts from address at Greenville, Miss., August 23,1938.

2594. Bonnen, C.A., and Magee, A.C. Some technological changes in the high plains cotton area of Texas. Jour. Farm Econ. 20(3):605-615. August 1938. (Published by American Farm Economic Association,

Asher Hobson, Treasurer, University of Wisconsin, Madison, Wis.) 280.8 J822

"In little more than a decade cotton farmers in the High Plains of Texas have replaced one-row equipment with two-row and four-row equipment, and have practically replaced animal power with mechanical power. As a result, the amount of crop land that can be handled by a farm family has increased in this short space of time from approximately 100 to approximately 450 acres... It remains to be seen whether we shall be able to reshape our economic and social institutions to permit society to take full advantage of increased efficiency on individual farms and at the same time cushion the impact of these changes on an important group in our population."

2595. Machine picking--but not yet. Plant breeder must join with engineer to perfect cotton harvester. Ariz. Producer 17(8):11. July 1, 1938. (Published at 313 North Third St., Phoenix, Ariz.) 6 Ar44

2596. Use ensilage harvester to chop cotton stalks. Ariz. Producer 17(4):2. May 1, 1938. (Published at 313 North Third St., Phoenix, Ariz.) 6 Ar44
Arizona farmers are using this method in fields they intend to "stub."

2597. Wolf, George. Mechanical picker is still ahead. Amer. Cotton Grower 4(3):20. August 1938. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32

The Rust Brothers "hope and intend to have pickers on the market for the season of 1939." Other types of pickers are still being tested.

See also Items nos. 2561, 2606.

Farm Management

2598. Beckman, H.J. From cotton uncertainty to dairy security. Calif. Cult. 85(16):478. July 30, 1938. (Published by Cultivator Publishing Company, Inc., 317 Central Ave., Los Angeles, Calif.) 6 Cl2

Changing farm practices in the San Joaquin and Imperial Valleys of California are reported.

2599. Brehm, C.E. Grow a living, add stock to cotton. Prog. Farmer (Miss. Valley ed.) 53(4):17. April 1938. (Published at Cotton Exchange Bldg., Memphis, Tenn.) 6 So81

"The security of the cotton farmer, whether operator or tenant, will depend on growing most of the living on the farm and supplementing the cotton crop with products that bring in additional revenue."

2600. Tetreau, E.D. Hired labor requirements on Arizona irrigated farms. Ariz. Agr. Expt. Sta. Bull. 160, 187-217pp. Tucson, 1938.

"Taking into account...the conservative increases in all major crops as well as the disproportionate increases in cotton production, it seemed apparent that seasonal labor requirements during 1936 were about 25 per cent greater in amount than during 1935 and 10 per cent greater during 1937 than during 1936. Rates of pay for cotton picking...were increased about 10 per cent per year during 1936 and 1937."

See also Items nos. 2601, 2605, 2814, 2877.

Cotton Land Resources

2601. Rochester, M.C., and Steanson, Oscar. Farm adjustments in Saluda county, South Carolina. S.C. Agr. Expt. Sta. Bull. 315, 80pp. Clemson, 1938.

"The adjustments contemplated in the different lines of production would result in an increase in the current acreage and production of cotton."

2602. U.S. National emergency council. Report on economic conditions of the South. 64pp. [Washington, D.C., Govt. print. off., 1938] 173.2 N212E

"The South is a huge crescent embracing 552 million acres in 13 States from Virginia on the east to Texas on the west." The effect of the one-crop system on southern economy is included in the report.

Farm Social Problems

2603. Baker, John. A new lease for a new South. Land Policy Rev. 1(2):7-10. July-August 1938. (Published by the Bureau of Agricultural Economics,

United States Department of Agriculture, Washington, D.C.)

The system of leasing farms to tenants in the Upland Cotton Belt is discussed in relation to the land use program for that region.

2604. Case of the stranded pickers. No mere local matter, but part of America's migrant farm labor problem. Ariz. Producer 17(4):12. May 1, 1938. (Published at 313 North Third St., Phoenix, Ariz.) 6 Ar44

The cotton pickers were left stranded in Arizona at the end of the season.

2605. [Chapman, H.H.] Effects of agricultural reform on the number of farmers. Univ. of Alabama Business News 8(12):[2-4] Aug. 1, 1938. (Published by the Bureau of Business Research, School of Commerce and Business Administration, University of Alabama, University, Alabama)

A change from cotton growing to diversified farming in Alabama would necessitate a reduction in the farm population.

2606. Colvin, Esther M., and Folsom, Josiah C. Agricultural labor in the United States, 1936-1937, a selected list of references. 205pp., processed. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1938. (Agricultural Economics Bibliography no. 72)

"Supplements no. 64."

Partial contents: Labor displacement by mechanical cotton pickers, pp. 54-61; Sharecroppers, pp. 90-108.

2607. Commission on interracial cooperation. The South's landless farmers. 28pp. Atlanta, 1937. 282 C73

Living conditions among cotton tenants and the causes of tenancy are discussed.

2608. Cotton chopping contractors fool farmers, gouge workers. Ariz. Producer 17(6):1, 19. June 1, 1938. (Published at 313 North Third St., Phoenix, Ariz.) 6 Ar44

Practices of "labor contractors" are described by the Farm Security Administration.

2609. Nixon, Herman Clarence. Forty acres and steel mules. 98pp. Chapel Hill, The University of North Carolina press, 1938. 281.002 N65

Selected bibliography, pp.97-98.

The book "undertakes to present a picture of certain phases of Southern civilization and to suggest a few points for a program of reconstruction. It is illustrated with photographs from the Division of Information of the Farm Security Administration."

2610. Rusts will help labor displaced by cotton picker. Cotton Trade Jour. 18(37):3. Aug.27,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Charter for incorporation of the Rust Foundation to aid individuals who will suffer from the introduction of the Rust Cotton Picker has been filed.

2611. Underhill, Bertha S. A study of 132 families in California cotton camps with reference to availability of medical care. 31pp., processed. [Sacramento] California State department of social welfare, Division of child welfare services [1937?] 283 C1272

Issued in conjunction with the Bureau of child hygiene, State department of public health.

2612. [Wherry, Elizabeth C.] A chance for the sharecropper. Farm colony at Dyess, Ark., provides a new start for farmers beaten by Depression. Wallaces' Farmer and Iowa Homestead 63(10):5, 16. May 7,1938. (Published at 1912 Grand Ave., Des Moines, Iowa.) 6 W15

The colony is described.

See also Items nos. 2558, 2594, 2600.

Cooperation in Production (One-Variety Communities)

2613. Broaden drive in South to limit districts to one variety of cotton. Improvement association, operating throughout cotton belt, works toward attaining staple uniformity. Reports hundreds of communities have already begun. Daily News Rec. no.14794, p.9. Aug.3,1938. (Published at 6 East 13th St., New York, N.Y.) 286.8 N48

The work of the Cotton Improvement Association is described.

Also in Textile Bull. 54(24):12-13. Aug.11, 1938.

2614. McKeever, H.G. McKeever relates history of Cal. one-variety communities. Tells how breeders developed acala seed to present supremacy. Cotton Trade Jour. 18(37):1,8. Aug. 27, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

See also Items nos. 2752, 2753, 2757.

PREPARATION

Ginning

2615. [Arkansas-Missouri ginners' association.] Convention of Arkansas-Missouri ginners hears 1938 farm act explained; Morris new president. Cotton and Cotton Oil Press 39(31):12-13. July 30, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Report of the 21st annual convention held in Hot Springs, Arkansas, July 25, 1938, is given and resolutions adopted are noted.

2616. Brixhe, A. Les principaux défauts du coton brut au point de vue de l'égrenage et les méthodes appropriées de culture et de cueillette pour y obvier. Association Cotonnière Coloniale Bulletin Trimestriel 36(31):78-81. July 1938. (Published at 55, Rue de Chateaudun, Paris XIX^e, France) 72.9 As7

From the pamphlet Journées d'Agronomie Coloniale du 29-30 January 1937.

The principal defects of raw cotton from the point of view of ginning and the appropriate methods of cultivation and of picking in order to obviate them.

2617. Co-ops gin much southwestern cotton. Farmer-Stockman 51(16):443. Aug. 15, 1938. (Published at Oklahoma City, Okla.) 6 Ok45

"Farmers in southern Oklahoma, along with those in northern Texas, have the largest number of locally-owned co-operative cotton gins to be found anywhere in the United States."

2618. [Gerdes, G.A.] New gin dryers described by La. cotton expert. Proper drying saves as much as \$2.50 a bale on staples. Cotton Trade Jour. 18(34):6. Aug. 6, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

2619. H. C. Barton develops new cotton unloading fan. Cotton and Cotton Oil Press 39(35):11. Aug. 27, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
A method of unloading cotton at the gin is described.
2620. Mitchell, John E., Jr. What determines the value of American cotton. Cotton Ginners' Jour. 9(11):11-12. August 1938. (Published by Texas Cotton Ginners' Association Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824
Ginners should encourage farmers "to bring in cotton as free from excess trash and moisture as circumstances will permit."
2621. New water-cooled cotton gin for Sea Island staple. Textile Bull. 54(19):10-11. July 7, 1938. (Published by Clark Publishing Co., 218 West Morehead St., Charlotte, N.C.) 304.8 S82
The improved Sea Island cotton gin perfected by L.L. Foss of Bulloch County, Georgia, is described.
2622. Ousley, Clarence. Responsibility of ginners. Cotton and Cotton Oil Press 39(34):16. Aug. 20, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
Editorial commenting on the paper by Gerdes and Bennett at the meeting of the Tennessee Cotton Ginners' Association relating to drying.
2623. [Parker, John M.] John M. Parker urges improved methods for ginning new crop. Farmer's loss on gin-cuts, roughs equals his Govt. subsidy payments. Cotton Trade Jour. 18(35):1,7. Aug. 13, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
2624. Fudy, J.L. Old machinery can be made like new. Mid-So. Cotton News 16(2):3. August 1938. (Published at 822 Falls Bldg., Memphis, Tenn.) 72.8 C8295
The author tells how gin machinery can be repaired.
2625. [South Carolina ginners' association.] South Carolina ginners make DeLoach president; Stackhouse vice-president. Cotton and Cotton Oil

Press 39(31):17. July 30, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
Report of annual convention at Columbia, S.C., July 26, 1938.

2626. [Texas cotton ginner's association. Eleventh district] Ginners hear new AAA rules. Cotton Digest 10(45):10. Aug. 13, 1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Brief report of meeting held in Dallas, August 8, 1938.

F.E. Lichte addressed the group on the Agricultural Adjustment Administration regulations pertaining to cotton ginner's and Carl Robinson spoke on cotton marketing problems.

2627. [West Texas ginner's association] West Texas ginner's convention is best in history. Cotton and Cotton Oil Press 39(33):16. Aug. 13, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Report of annual meeting held at Abilene, Texas, August 11, 1938.

See also Item no. 2564.

Baling

2628. Cloth million bales in cotton bagging at low government price. Accord Lane cotton mills huge contract for fabric Odenheimer pioneered. Meet tare problem. Cotton Trade Jour. 18(36):1,7. Aug. 20, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

2629. Cotton bagging a realization? Cotton Trade Jour. 18(36):2. Aug. 20, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Editorial on the assistance being offered by the Department of Agriculture in the promotion of the use of cotton bagging for wrapping cotton bales.

2630. Cotton bagging contract awarded. Cotton Digest 10(37):10. Aug. 27, 1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Contract has been awarded to the Lane Cotton Mills Company for cotton bagging to be used as a covering for cotton bales under an Agricultural Adjustment Administration diversion program.

2631. Cotton bale enquiry. Internatl. Cotton Bull. 16(4):462-467. July 1938. (Published at 26 Cross St., Manchester, 2, England) 72.8 In8
Information received since the tabulation was published in January 1937. Information concerning the weights, densities, measurements, staple lengths, etc. of bales is given for British West Indies, Dominican Republic, Iran, Java, Nicaragua, and Portuguese East Africa.
2632. Egypt. Ministère de l'agriculture. Bureau de l'interdiction du mélange du coton. Mode de marquage des balles de coton pressées à la vapeur. 12pp. Le Caire, Imprimerie nationale, 1938. English and French.
Methods of marking steam-pressed cotton bales.
2633. See cotton rope taking place of steel bale ties. Odenheimer of Lane mills, pioneering again, says tests most gratifying. Cotton Trade Jour. 18(36):1,8. Aug. 20, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
2634. Wright, J.W. Better packaging for American bales. Amer. Cotton Grower 4(3):17-18. August 1938. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32

See also Items nos. 2824, 2855, 2880.

MARKETING

General

2635. Black, W.T. Arkansas cotton trade is doubtful. Government interference, loan uncertainties are main considerations. Jour. Com. 177(13694):5A. Aug. 3, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
The outlook for the 1938-39 season.
2636. Caterson, Herbert. Distorted cotton futures market seen in face of 25,150,000 bl. supply. Simultaneous high spot basis in South also held likely--Observer points out consumption abroad is not likely to be good, U.S. Government will accumulate staple at lower price than present holdings and it will have to be marketed first--End of restriction urged. Daily News Rec. no. 14800, pp.1,20. Aug. 10, 1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 M48

2637. Emery, William M. New England trade foresees recovery. Look for better textile business and cotton sales this season. Jour. Com. 177 (13694):7A. Aug.3, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
Outlook for 1938-39 season.
2638. European cables reflect gloom abroad due to U.S. loan muddle. Bombay-New York straddle trading draws interest to Indian situation. Cotton Trade Jour. 18(37):1,6. Aug.27, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
The present supply and price situation is discussed.
2639. Hubbard, W. Hustace. Hubbard sees base for possible gain in value of cotton. Psychological factors are held important key to trend of the market. Jour. Com. 177(13694):1A,6A. Aug.3, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
Outlook for American cotton in the 1938/39 season.
2640. Knell, Frank J. Knell finds trade starting new year in a sea of cotton. Federal policies are cutting consumption abroad and aiding foreign growths. Jour. Com. 177(13694):1A, 5A. Aug.3, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
Outlook for American cotton in the 1938/39 season.
2641. Kranold, Herman. The international distribution of raw materials. 269pp. London, G. Routledge & sons ltd. [1938] 286 K862
Cotton, pp.74-77, 250-254.
2642. Lewine, Jerone. Stability of price at higher average likely this season. Lewine predicts increase in cotton consumption with business revival. Jour. Com. 177(13694):4A. Aug.3, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
The outlook for American cotton in the 1938-39 season.
2643. [Molyneaux, Peter] The cotton year ends with a new crisis. And the New deal managers of Ameri-

can agriculture still offer the old cures.
 Tex. Weekly 14(32):1-3. Aug. 6, 1938. (Published at Liberty Bank Bldg., Dallas, Tex.)
 230.8 T31

The outlook for American cotton in the 1938-39 season is noted.

2644. New Orleans cotton exchange. Annual report.
 Cotton crop of the United States for 1937-38.
 Supp. [New Orleans, 1938] 287 M47S
 Signed: Henry Plauche, Secretary.
 An annual review.
 Also noted in Cotton Trade Jour. 18(34):1,8.
 Aug. 6, 1938. Extracts in Textile Bull. 54(25):7-8,
 22. Aug. 18, 1938.

2645. [New York cotton exchange services] World cotton
 record. Stocks of cotton for new season will be
 heavy, even with sharp reductions in American
 and foreign crops, due to record carryover.
 Jour. Com. 177(13694):7A. Aug. 3, 1938. (Published at 63 Park Row, New York, N.Y.)
 286.8 J82

Table shows world supply and distribution of
 American, foreign and all cottons, 1926/27-
 1938/39.

2646. No. Carolina sees good grade cotton. Warehousemen,
 millmen in state optimistic as to new season.
 Jour. Com. 177(13694):4A. Aug. 3, 1938. (Published at 63 Park Row, New York, N.Y.)
 286.8 J82

2647. Oklahoma cotton trade uncertain. Several brokers
 comment on outlook--Better grades and yield
 seen. Jour. Com. 177(13694):7A. Aug. 3, 1938.
 (Published at 63 Park Row, New York, N.Y.)
 286.8 J82

Outlook for the 1938-39 season.

2648. Overby, E.J. Size of crop and loan program is
 question mark. Amer. Cotton Grower 4(3):7,19.
 August 1938. (Published at 535 Gravier St.,
 New Orleans, La.) 72.8 Am32
 The 1937-38 season is reviewed.

2649. Pape, G.H. Business recovery may help in cotton.
 Pape sees the far eastern situation as factor
 most disturbing to trade. Jour. Com. 177

(13694):6A. Aug.3,1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82

Outlook for Texas cotton in the season 1938-39 is considered.

2650. Revere, C.T. Revere sees lower yield per acre for the current season. Jour. Com. 177(13694): 1A,3A. Aug.3,1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
Outlook for American cotton in the 1938/39 season.

2651. Windel, Dudley. American cotton and world markets. Amer. Cotton Grower 4(3):14,26-27. August 1938. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32
The 1937-38 season is reviewed.

2652. Windel, Dudley. England, continent need less American cotton this season. Jour. Com. 177 (13694):2A. Aug.3,1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
The 1937-38 season is reviewed and the outlook for American cotton in 1938-39 discussed.

Demand and Competition

2653. [Alexander, Robert H.] Europe turning to other growths as U.S. pares acreage. Cotton Trade Jour. 18(37):7. Aug.27,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

2654. [Andrews, T.C.] Urges Americans wear more cotton. Cotton Digest 10(45):10. Aug.13,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

"The South's salvation lies in increased domestic consumption of cotton to offset loss of markets."

2655. Ascoli, W.S. The future of the Lancashire cotton industry. Textile Manfr. 64(763):273-274. July 1938. (Published by Emmott & Co., Ltd., 31 King St., West, Manchester, 3, England) 304.8 T3126

"Criticism that the Government's cotton policy deals with the 'industry as a whole' to the damage of important successful specialist trades included, whilst the Joint Committee's plan insufficiently recognises market demand as the

essential starting point and would codify an industrial structure which may now be unsuitable. A modern policy of market protection, market research, and continuous co-ordinated or vertical production of standard lines is outlined."

2656. Ashmore, Harry. Sweat shops replacing ruins of New England cotton industry. Textile Bull. 54 (24):3-4. Aug.11,1938. (Published by Clark Publishing Co., 218 West Morehead St., Charlotte, N.C.) 304.8 So82
2657. Australian cotton spinning doubles in last 4 years. Cotton Trade Jour. 18(34):1. Aug.6,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
11,275,000 pounds of yarn were produced during the 12-month period ending June 30, 1938.
2658. Australian-Japanese trade agreement. Staple fibre goods included in rayon quota. Manchester Chamber of Com. Monthly Rec. 49(7):306. July 31,1938. (Published at Ship Canal House, King St., Manchester, 2, England) 287 M31
"Quotas for Japanese cotton and rayon cloth imports are fixed at 102.5 million square yards divided equally between the two textiles."
Also in Textile Mercury and Argus 99(2572):38. July 8,1938; Cotton Trade Jour. 18(36):7. Aug.13,1938.
2659. Balderston, C. Canby, and Karabasz, Victor S. Management of a textile business. A study of the operation of an individual enterprise. 210pp. Washington, D.C., Textile Foundation, 1938. (Textile Economics Series) 304 B19
2660. Bilateral trade treaty with U.S. sought by Reich. Nazi official avers 3 million bales of American cotton could be sold. Cotton Trade Jour. 18(36):1,6. Aug.20,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
Quotations from an address by Rudolf Brinkmann are given.
2661. Brandonburger, K. German artificial substances industry and foreign cotton. Chemiker-Zeitung 61(20):216-217. Mar.10,1937. (Published at K8then, Germany) 384 C427
"Cotton is used as a raw material in chemical industry on account of its chemical and mechani-

cal properties. For both these purposes it can now be replaced by wood-cellulose, even in the prep. of artificial plastic masses."-Brit. Chem. Abs. B, Soc. Chem. Indus., Jour. 56:423. May 1937.

2662. Brazil restricts sales for compensated marks. Jour. Com. 177(13686):5. July 25, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
Compensated marks cannot be used by Germany in the purchase of cotton and cocoa.

2663. Cobb, F. Gordon. Gordon Cobb, back from South America, reports on the textile industry of Brazil. Cotton [Atlanta] 102(3):47-49, 55. August 1938. (Published by W.R.C. Smith Publishing Company, Grant Bldg., Atlanta, Ga.) 304.8 C323

To be continued.

Comments on cotton cultivation in Brazil are included.

2664. Cotton textile wages. Economist (London) 131(4946): 608-610. June 11, 1938. (Published at 8 Bouverie St., Fleet St., London, E.C.4, England) 226.8 Ec7

The situation in the Lancashire textile industry is discussed.

2665. Cox, Reavis. The marketing of textiles. 367pp. Washington, D.C. Textile Foundation, 1938. (Textile Economics Series) 304 C332

The marketing of raw cotton, cotton yarn and cloth is included.

2666. Dangerous trade treaties. Amer. Wool & Cotton Repr. 52(23):1, 37-40. July 14, 1938. (Published by Frank P. Bennett & Co., Inc., 530 Atlantic Ave., Boston, Mass.) 304.8 W38

Editorial on the dangers faced by the American textile industry in the reciprocal trade treaties.

2667. Egyptian-type mule yarns. Price agreement scheme strengthened by a loyalty rebate. Textile Weekly 22(545):200. Aug. 12, 1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

The agreement drawn up by yarn manufacturers of Great Britain is explained.

2668. English mills closed by over-production. Big American stock being reduced very slowly in Manchester. Cotton Trade Jour. 18(34):1. Aug.6,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
2669. [Grundy, Francis.] Textile trade situation. Manchester Chamber of commerce president's review. Textile Weekly 22(542):111,113. July 22,1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127
Address at half-yearly meeting of the Manchester Chamber of Commerce, July 18,1938.
2670. Hat die baumwolle noch eine zukunft? Spinner und Weber 56(30):14,16. July 29,1938. (Published at Pössneck, Germany) 304.8 Sp41
Has cotton still a future?
Table shows world consumption and consumption per capita for 1834, 1860, 1900 and 1935/36.
2671. Indian textile industry. Financ. News 6(28):6,15. July 23,1938. (Published at Yusuf Bldg., 43, Esplanade Road, Fort, Bombay, India) 286.8 F496
Statistics showing the exports of cotton yarn, cloth and piecegoods for the years 1935 to 1937 are given.
2672. Iyengar, A.S. Simla negotiations fail. How, why and what next? Indian Textile Jour. 43(573):313-314. June 1938. (Published at Military Square, Fort, Bombay, India) 304.8 In2
Comment on the conference held at Simla, between the Lancashire delegation and the Indian unofficial advisers, regarding a trade agreement between Great Britain and India, to replace the Ottawa agreement, is given.
2673. Jacobs, William P. Fallacy of reform by legislation. No Wagner act needed. Real wages of Southern cotton mill workers. Amer. Wool & Cotton Reprtr. 52(26):9-10,26-27. June 30,1938. (Published by Frank P. Bennett & Co., Inc., 530 Atlantic Ave., Boston, Mass.) 304.8 W88
Address, annual convention, Southern Textile Association, June 17-18,1938, Blowing Rock, N.C.
2674. Japan continues Philippine agreement. Amer. Wool and Cotton Reprtr. 52(32):34. Aug.11,1938. (Published by Frank P. Bennett & Co., Inc., 530 Atlantic Ave., Boston, Mass.) 304.8 W88
The agreement limits imports of Japanese cotton cloth into the Philippines.

2675. Japanese mill progress in China halted by Nippon's export curbs. Spinning companies now engaged in negotiations for expansion in north and central area attempting to get change in their government's policy--plan commission to spur raw cotton growing. Daily News Rec. no.14800, p.19. Aug.10,1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48
2676. [Joint committee of cotton trade organizations. Economic service] World yarn production. Output of cotton and rayon yarn in 1937. Textile Weekly 22(546):230. Aug.19,1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127
2677. Khan, Sohrab K. My impressions of the Ahmedabad textile industry. Indian Textile Jour. 48(573):321. June 1938. (Published at Military Square, Fort, Bombay, India) 304.8 In2
Extracts from a lecture delivered at the Rotary club of Ahmedabad.
2678. Lactofil. Textile Research 2(10):340. August 1938. (Published by United States Institute for Textile Research, 65 Franklin St., Boston, Mass.) 304.8 T293
A new "synthetic wool" is being manufactured in Holland from skim milk.
2679. Lancashire cotton delegation returns home. Simla talks inconclusive. Indian Textile Jour. 48(573):314-316. June 1938. (Published at Military Square, Fort, Bombay, India) 304.8 In2
Brief account of the conference held at Simla, between the Lancashire delegation and the Indian unofficial advisers, in the interest of a trade agreement between India and Great Britain, is given.
2680. Lockwood, Jeremiah, and Maxwell, Arthur D. Textile costing. An aid to management. 282pp. Washington, D.C., Textile Foundation, 1938. (Textile Economics Series) 304 L31
2681. Magri, Francesco. Struttura ed orientamenti dell'industria cotoniera mondiale. II. Bolletino della Cotoniera 33(5):327-339. May 1938. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63
Structure and position of the world cotton industry. II.

2682. Michl, H.E. The textile industries. An economic analysis. 284pp. Washington, D.C., Textile Foundation. (Textile Economics Series)
304 M583
2683. Mitchell, Nathaniel M. Problems in New England industry. Amer. Wool & Cotton Reprtr. 52(26):13, 15-18. June 30, 1938. (Published by Frank P. Bennett & Co., Inc., 530 Atlantic Ave., Boston, Mass.) 304.2 W88
Address at quarterly meeting of New England Council, June 25, 1938 at Woodstock, Vermont.
Discussion of the present situation in the textile industry in New England.
2684. Mullen, Robert R. Fall River cotton mills keep busy as public resumes buying. Sixteen plants hit 85 per cent of capacity, recalling old times. Cotton Trade Jour. 18(36):6. Aug. 20, 1938. (Published at 810 Union St., New Orleans, La.)
72.8 C8214
From Christian Science Monitor.
The present situation in the Fall River, Mass. textile industry is briefly described.
2685. New cotton yarn rules for 1938. Daily News Rec. no. 14799, pp. 10, 15. Aug. 9, 1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48
The text of the redraft of the rules, approved by the governing bodies of the Carded Yarn Group and the Southern Combed Yarn Spinners' Association at a recent meeting in Charlotte, N.C., is given.
2686. P., D. Les perspectives de consommation de coton dans le monde. Association Cotonnière Coloniale Bulletin Trimestriel 36(31):83-85. July 1938. (Published at 55, Rue de Châteaudun, Paris XIX^e, France) 72.9 As7
From l'Industrie Textile, April 1938.
The prospects of cotton consumption in the world.
2687. Paues, E.W. The textile industry. Times Trade & Engineering (Swedish section) 42(890):50. April 1938. (Published by the Times Publishing Company, Limited, Printing House Square, London, E.C.4, England) 286.8 T482
The growth of the textile industries in Sweden is traced, and statistics of cotton spindles, looms and operatives in 1935 are given.

2688. Pedroza de Andrade, Joao. O algodao brasileiro e o mercado inglez. Ouro Branco 4(2):25-26. June 1938. (Published at P. Quintino Bocayuva, 54, São Paulo, Brazil)
Brazilian cotton and the English market.

2689. Pennsylvania. University. Wharton school of finance and commerce. Industrial research dept. Vertical integration in the textile industries, by Hiram S. Davis, George W. Taylor, C. Canby Balderson, Anne Bezanson. 132pp. [Philadelphia] 1938. 304 P38

The publication "is the result of a study started at the request of the committee on Economic Research of the United States Institute for Textile Research and carried on for two years by the Industrial Research Department under a grant from the Textile Foundation."

2690. Rayon cord tires for passenger cars. Amer. Wool & Cotton Febr. 52(31):10,26. Aug. 4, 1938. (Published by Frank F. Bennett & Co., Inc., 530 Atlantic Ave., Boston, Mass.) 304.8 W38

2691. Sayre, Francis Boves. Trade agreements and the South. Amer. Cotton Grower 4(3):10-11, 24-25. August 1938. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32

The necessity for removing trade barriers and reducing the cotton surplus is discussed.

2692. Schultz, Henry. The theory and measurement of demand. 817pp. Chicago, Univ. of Chicago press [1938] 280 Sch82

Selected bibliography, pp.779-803.

"The main objectives of this book are: (1) to derive the concrete, statistical demand functions of sixteen agricultural commodities; (2) to compare the 'elasticities' and the time shifts of these functions; (3) to develop a theory of demand for completing and competing goods; and (4) to submit this theory to a statistical test." Cotton, pp.285-332.

2693. Textiles--importance of Greek industry. Con. Reports no.33, p.727. Aug.13, 1938. (Published by U.S. Bureau of Foreign and Domestic Commerce, Washington, D.C.) 157 C76D

"Imports [of raw cotton] from the United States were reduced from 1,790,000 pounds in 1936 to only 299,000 in 1937."

2694. Textiles will be trial ground for wage-hour laws. Labor dept. experts aver wave of wage cuts is sweeping South. Cotton Trade Jour. 18(36):1,6. Aug.20,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
2695. Tightening-up in Japan. Textile Weekly 22(546):223. Aug.19,1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127
Editorial on the situation in the Japanese textile industry.
2696. U.S. developing milk wool industry, chemists report. Synthetic product holds promise of opening new outlets for dairies--rubber substitute considered. Jour. Com. 177(13686):7. July 25,1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
2697. Whalin, R.E. India confronted with serious problem by Sino-Japanese war. Mills there helped by heavy cloth demand, but Japanese takings of raw cotton show sharp decline, leaving heavy unsold surplus of staple in East. Jour. Com. 177(13694):2A. Aug.3,1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
2698. Williams, R. Bruce. Factoring for textiles. An avenue for cutting losses and aiding efficiency of executive control. Textile World 88(9):44. August 1938. (Published by McGraw-Hill Publishing Co., Inc., 330 West 42d St., New York, N.Y.) 304.8 T315
An analysis of the services of the factor in the field of textiles.

See also Items nos. 2645, 2717, 2721, 2734, 2836, 2843, 2844, 2845, 2846, 2847, 2850, 2869, 2871, 2879.

Supply and Movement

2699. Argentine crop is estimated to be 268,400 bales. Despite two bad seasons, farmers expected to increase acreage. Cotton Trade Jour. 18(37):1,7. Aug.27,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
2700. Arizona doubles Pima acreage, cuts short by 38.6%. Ariz. Producer 17(9):5. July 15,1938. (Pub-

lished at 313 North Third St., Phoenix, Ariz.)
6 Ar44

Tables give short-staple and long-staple figures by counties for 1937 and 1938 (preliminary).

2701. Bee, J.M. Cotton and Sudan market. Gt. Brit. and the East 50(1407):527. May 12, 1938. (Published at 170, Strand, London, W.C.2, England)
286.8 N27

The present situation in the production of cotton in the Sudan is discussed.

2702. [Davis, E.C.] Farmers get extra cash. Longer staples during 1937 added \$566,281 to value of crop. Okla. Cotton Grower 18(11):1. July 15, 1938. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4

A discussion of the quality of the 1937 Oklahoma cotton crop.

2703. De Jesus, F. Results of the 1936-37 special drives on the growing of cotton, Bermuda onion and derris in the Philippines. Agr.-Indus. Monthly 5(9):36-37. June 1938. (Published by the Ramon Roces Publications, Inc., 721 Calero St., Manila, P.I.) 25 Ag82

The crop production campaign for 1936-37 in the Philippines is noted, and production statistics for 1936-37 are given.

2704. Down to cotton facts. Ariz. Producer 17(6):4. June 1, 1938. (Published at 313 North Third St., Phoenix, Ariz.) 6 Ar44

An editorial on the address by L.H. Bean at the convention of the American Cotton Shippers Association at New Orleans. Increases in foreign cotton production are noted.

2705. Emanuel, A. Studies in the development of international trade in agricultural products. The recent evolution of the agricultural exports of the United States. Monthly Bull. of Agr. Econ. and Sociol. 29(5):231E-239E. May 1938. (Published by International Institute of Agriculture, Rome, Italy) 280.29 In83

To be continued.

Raw cotton is included in the study.

2706. [Galveston cotton exchange and board of trade] Galveston cotton. Yearly report. Cotton Digest 10(44):10. Aug.6,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
Gross receipts, stocks on hand and exports for the season ended June 30,1938 are given.
Also in Cotton Trade Jour. 18(35):3. Aug.13, 1938.

2707. [Garrard, W.M.] Garrard reports trend to short cotton unabated. Textile Bull. 54(24):19,22. Aug.11,1938. (Published by Clark Publishing Co., 218 West Morehead St., Charlotte, N.C.) 304.8 So82

The trend toward the cultivation of shorter cotton in the Delta section is discussed.

2708. H., N.D. Chinese guerillas spike Japanese raw cotton hopes. Far East. Survey 7(17):201-202. Aug.24,1938. (Published by the American Council, Institute of Pacific Relations, 129 E. 52nd St., New York, N.Y.) 280.9 In782

The Chinese guerilla government is reducing, rather than increasing, cotton production. Grain is being planted in its place.

2709. [Houston cotton exchange and board of trade] Houston cotton. Annual report. Cotton Digest 10(44):10. Aug.6,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Receipts, shipments and stocks on hand at the end of the 1937-38 season are given.

2710. India. Indian central cotton committee. Report on the accuracy of the all-India cotton forecasts of 1936-37 season. India. Indian Central Cotton Com. Statis. Leaflet 5(2d issue), 5pp. Bombay, 1938. 72.9 In233St

2711. India. Indian central cotton committee. Supplement to Statistical leaflet no.4, fourth issue (1936-37). 1p. processed. Bombay, 1938. 72.9 In233St.

Revised figures for the distribution by trade descriptions of Indian cotton exported to the United Kingdom in 1936/37 are given.

2712. Killing the crop. Cotton Trade Jour. 18(37):2.
Aug. 27, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
Editorial on the accuracy of commercial crop forecasts of recent years.
2713. Llerena, C. Moyano. La produccion de algodón en el Imperio Británico. Argentine Republic. Junta Nacional del Algodón, [Pub.] 31, 102pp. Buenos Aires, 1938. 281.3729 Ar3
The production of cotton in the British Empire.
2714. Michael, Louis G. Cotton growing in the Soviet union. For. Agr. 2(8):353-385. August 1938. (Published by the United States Department of Agriculture, Bureau of Agricultural Economics, Washington, D.C.)
"While the Russian cotton acreage and production have increased materially during the past 10 years, the Soviet Union has been using practically all of its cotton at home, and indications are that it is not very likely to export or import significant quantities of cotton within the next few years."
2715. [Moffitt, H.P.] Only special qualities imported to U.S. Okla. Cotton Grower 18(11):2. July 15, 1938. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4
Imports of foreign cotton to the United States have been declining in volume in recent years and are confined to types not produced in this country.
2716. [Molyneaux, Peter] Cotton crisis key to the whole New deal. It emphasizes the need of a united "conservative front" among ordinary citizens. Tex. Weekly 14(33):1-3. Aug. 13, 1938. (Published at Liberty Bank Bldg., Dallas, Tex.) 280.8 T31
Editorial on the present supply of cotton and effects of government control.
2717. Norris, P.K. American cotton in foreign markets. 5pp., processed. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1938.
"Address, 28th annual Farmers' Short Course, Agricultural and Mechanical College, College

Station, Texas, July 14, 1938."

In order to maintain the foreign trade in American cotton the author urges production of a uniform staple of desirable length, in sufficient quantities to supply spinners, proper ginning, pressing, wrapping and handling, net weight trading, and elimination of "hog round" buying.

2718. North China--Cotton growing plans. Textile Weekly 22(546):226. Aug. 19, 1938. (Published at 49 Deansgate, Manchester, 3, England) 304.8 T3127
A nine-year plan is noted.

2719. Plan to double cotton production in North China drawn by Japanese. Start already made on 10-year program of increasing plantation acreage and intensifying cultivation under joint Sino-Japanese auspices. Daily News Rec. no. 14796, pp. 1, 3. Aug. 5, 1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48

2720. [Savannah cotton exchange] Savannah exchange's cotton receipts less by 13,469 bls. in year.. Daily News Rec. no. 14794, p. 11. Aug. 3, 1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48

Stocks on hand and receipts for the year ending July 30, 1938 are given.

2721. Sisley, J.P. Possibilités de l'Afrique Occidentale Française au point de vue de l'industrie textile. Rev. Générale des Matières Colorantes 42(492):2-6. January 1938. (Published at 28, Rue St-Dominique, Paris-VIII^e, France)

Possibilities of French West Africa from the point of view of the textile industry.

Lecture to the 17th congress of the Association des Chimistes de l'Industrie Textile.

"An illustrated account of the production and improvement in French West Africa of cotton, sisal, kapok, wool, guinea hemp (dah), guama, ramie, piassava, raffia, coconut, oil palm, etc."- Empire Cotton Growing Rev. 15(3):252. July 1938.

2722. Spain--Cotton cultivation scheme. Textile Weekly 22(546):226. Aug. 19, 1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127
A scheme organized by the Nationalist Government of Spain is noted.

2723. U.S. "scarcity" policy playing into Mexican cotton growers hands. Texas money finances cheap peon-produced foreign crop. Huge quantities pour in. Duty-free Mexican cotton undersells American in home, world markets. Cotton Trade Jour. 18(36): 1,5. Aug.20,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
From the Memphis Commercial Appeal.

See also Items nos. 2558, 2566, 2571, 2601, 2631, 2636, 2638, 2645, 2693, 2732, 2734, 2744, 2825, 2835, 2842, 2856, 2869, 2877, 2879.

Prices

2724. Backman, Jules. Government price fixing. Com. and Finance 27(9):284,293-295,296. August 1938. (Published by the Giant Publishing Corporation, 95 Broad St., New York, N.Y.) 286.6 C737
Price-fixing of cotton is mentioned in the discussion.
2725. Bombay straddling becomes important factor in price. Operations on heavy scale over past season may be repeated in 1938-39--Government loans play part in promoting growth of arbitrage dealings here. Jour. Com. 177(13694):1A,6A. Aug.3,1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
2726. The court of King cotton in 1864. Cotton and Cotton Oil Press 39(31):8,20. July 30,1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
The marketing and prices of cotton in 1864 are commented upon.
2727. Dennis, Lawrence. Monetary factors may make for rise in value of cotton. Dennis holds inflationary forces likely to lead to better levels. Jour. Com. 177(13694):1A,4A. Aug.3,1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
Factors affecting cotton prices are discussed.
2728. Pegging the price. Cotton Trade Jour. 18(36):2. Aug.20,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
Editorial commenting on the resolution adopted by the Mississippi House of Representatives asking the federal government to peg the price of cotton at 10 cents a pound or more.

2729. U.S. cotton crop and prices. Are quotations too low? Manchester Guardian Com. 37(947):158. Aug.12, 1938. (Published at Guardian Bldg., 3 Cross St., Manchester, 2, England) 286.8 M315

Table shows yield in dollars per acre, index of wholesale prices, and the relation of cotton income to general income.

2730. What price for cotton next season? Crop of 10 million bales would put cotton back at sixpence. Textile Weekly 22(543):144,147. July 29,1938. (Published at 49 Deansgate, Manchester, 3, England) 304.8 T3127

See also Items nos. 2636, 2638, 2692, 2803.

Marketing and Handling Methods and Practices

2731. [Argentine republic. Junta nacional del algodón.] El colono debe vender fibra y semilla en cambio del algodón en bruto. Deberá generalizarse este sistema de venta, como se efectúa en los Estados Unidos de Norte América. Gaceta Algodonera 15(172):10-11. May 31,1938. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

The farmer must sell fiber and seed instead of raw cotton. This system of selling must be extended as has been done in the United States of North America.

2732. Egyptian cotton contracts. Internatl. Cotton Bull. 16(4):504. July 1938. (Published at 26 Cross St., Manchester, 2, England) 72.8 In8

The decision to change the basis of the contracts from "fully good fair" to "good" is noted. A table prepared by the Egyptian Ministry of Agriculture showing the classification, according to grades, of the cotton ginned during the 1937-38 season is appended.

2733. Mills charge shippers with swapping tags. Yarn spinners declare 75,000 Californias shipped as Delta cotton. Practice violates Federal Trade Commission act. Cotton Trade Jour. 18(35):1,7. Aug.13,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

The text of a letter from the Southern Combed Yarn Spinners Association to all cotton shippers,

complaining about the sale of California cotton under the guise of Delta cotton is given.

Also in Daily News Rec. no.14802, pp.1,16.
Aug.12,1938; Textile Bull. 54(25):12. Aug.18, 1938.

2734. Mukherjee, B.B. Agricultural marketing in India.
259pp. Calcutta, Thacker Spink & Co., ltd.,
1937. 280.3 M89

Bibliography, pp.257-259.

Cotton is mentioned throughout the volume.

2735. New Egyptian contract. Textile Mercury and Argus
99(2571):19. July 1,1938. (Published at 41,
Spring Gardens, Manchester, England) 304.8 T318

The Liverpool Cotton Association passed resolutions adopting "No.2 cotton delivery contract for Giza 7 grown in Egypt and Sakellaridis grown in Egypt, also Sakellaridis or similar varieties grown in Sudan." Trading in this contract will begin July 1,1938 for delivery in January 1939.

2736. New Giza 7 contract in Liverpool. Internatl. Cotton Bull. 16(4):503-504. July 1938. (Published at 26 Cross St., Manchester, 2, England)
72.8 In8

Terms of the contract recently adopted by the Liverpool Cotton Association are given.

2737. A situation which needs correction. Cotton Digest
10(37):6. Aug.1938. (Published at 710 Cotton
Exchange Bldg., Houston, Tex.) 286.82 C822

Editorial on the letter sent out by the Southern Combed Yarn Spinners Association relative to the practice of substituting California cotton for Delta cotton in the Delta.

2738. Spinners' assn. official denies careless charge.
Growth specified in all mill contracts, says Miss Barnwell. Cotton Trade Jour. 18(37):1,6. Aug. 27,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Statement by the secretary of the Southern Combed Yarn Spinners' Association regarding reply by D.S. Wheatley to charges that California cotton was substituted for Delta cotton on contracts.

2739. Teplitz, Irving. New silk futures contracts.
Rayon Textile Monthly 19(8):465-467. August 1938.
(Published at 303 Fifth Ave., New York, N.Y.)
304.8 R21

2740. Trade tipsters may be restricted. Cotton Digest 10(46):12. Aug. 20, 1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Investigation of professional commodity counselors by the U.S. Commodity Exchange Administration is noted.

2741. [Wheatley, D.S.] Wheatley avers "tag swapping" is exaggerated. Cotton Trade Jour. 18(36):1,5. Aug. 20, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Extracts from a reply to charges made by the Southern Combed Yarn Spinners' Association that California cotton had been shipped into the Delta and reshipped as Delta cotton are given.

See also Items nos. 2560, 2626, 2665, 2803, 2849, 2877, 2879.

Marketing Services and Facilities

2742. AAA Cotton producers' pool to be liquidated. Preparations made for buying up outstanding participation trust certificates. December 31, 1938 deadline set. Tex. Co-op. News 18(8):6. Aug. 15, 1938. (Published by Texas Co-operative Publishing Co., Inc., 1100 South Ervay St., Dallas, Tex.) 72.9 T315F

2743. Alexandria testing house. Internatl. Cotton Bull. 16(4):507. July 1938. (Published at 26 Cross St., Manchester, 2, England) 72.8 In8
Revised fees for export (steam pressed) tests are given.

2744. Corpus Christi in fourth place among nation's cotton ports. Corpus Christi Port Book 8(1):7-8, 34. July 1938. (Published by the Nueces County Navigation Commission, Corpus Christi, Texas)
Statistics of exports from Corpus Christi for the years 1926-27 to 1937-38 are given.

2745. Cotton insurance big subject. Cotton Digest 10(37):4,15. Aug. 27, 1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
A recent ruling by the Texas Board of Insurance Commissioners is discussed.

2746. Dies, Edward Jerome. Where trade tides converge. Being a story of the functions of the Chicago Board of Trade. 48pp. [Chicago?] 1931.
287 D56
Cotton, pp.37-40.
2747. Factor's long history. Movement toward liquidity over centuries gives him highly specialized form. Textile World 88(9):45. August 1938.
(Published by McGraw-Hill Publishing Co., Inc., 330 West 42d St., New York, N.Y.) 304.8 T315
Brief historical sketch of factoring development.
2748. Financing of cotton exports to Italy by Export-import bank--Cotton loans for other countries. Com. & Financ. Chron. 147(3816):975. Aug.13, 1938. (Published by William B. Dana Co., 25 Spruce St., New York, N.Y.) 286.8 C73
2749. Fleming, Jack. Bales for bonds. Modern federally licensed warehouse is reserve bank of cotton farmer. Amer. Cotton Grower 4(3):13,25. August 1938. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32
2750. Garside, Alston H. The cotton exchange and the cotton producer. Amer. Cotton Grower 4(3):15, 25. August 1938. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32
"The services which the New York Cotton Exchange renders to the growers of cotton" are described.
2751. [Hynds, W.M.] Standards won't be "dulled" this year. Cotton Trade Jour. 18(34):1. Aug.6,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C214
Information regarding the "dulling" of the grade standards was received from officials of the Bureau of Agricultural Economics.
2752. Lanham, W.B. New cotton services. South. Agr. 68(9):10. September 1938. (Published at 1523 Broadway, Nashville, Tenn.) 6 So83
The new cotton classing and market news services available to growers organized to promote the improvement of cotton are explained.

2753. Lanham, W.B. Organized groups get new service.
 Prog. Farmer (Tex. ed.) 53(9):8. September 1938.
 (Published at 1104 Insurance Bldg., Dallas, Tex.)
 6 T311
 The cotton classing and market news services of the U.S. Department of Agriculture for groups of producers organized to promote the improvement of cotton are described.
2754. Mercado de algodón de Bs. Aires. Nuevas autoridades.
 Gaceta Algodonera 15(173):4. June 30, 1938.
 (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11
 Marketing of cotton in Buenos Aires. New powers.
2755. Miller, Gardiner H. Cotton loans may lead to economic disaster in South. Jour. Com. 177 (13694):1A, 3A. Aug. 3, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
2756. [Nichols, S.R.] Arkansas extends warehouse capacity. Cotton Digest 10(37):9. Aug. 27, 1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
2757. Robinson, Carl H. Classing service for one-variety farmers. Amer. Cotton Grower 4(3):12. August 1938. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32
 The new cotton classing and market news services of the Bureau of Agricultural Economics for organized groups of producers are described.
2758. Sherman, C.B. New techniques in standardization. Agricultural Situation 22(8):19-20. August 1938. (Published by the Bureau of Agricultural Economics, United States Department of Agriculture, Washington, D.C.) 1 Ec7Ag
 Cotton standardization techniques are mentioned.
2759. South Texas group demands 12-cent loan on new crop. Cotton Trade Jour. 18(34):1. Aug. 6, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
 The demands will be presented to federal officials by the South Texas Chamber of Commerce.

2760. 3 statewide cotton classing schools are well attended. 109 attended Tennessee school--67 Arkansas--77 Missouri. Mid-So. Cotton News 16(2):6. August 1938. (Published at 822 Falla Bldg., Memphis, Tenn.) 72.8 C8295

See also Items nos. 2841, 2853, 2860, 2861, 2868.

Marketing Costs

2761. Comer, Donald. Rail rate discrimination held interstate trade bar. Daily News Rec. no.200, pp.1,2. Aug.26,1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48
Freight rates fairer to the South are urged.
2762. Freight rates from Fort Smith area to New Orleans cut. Cotton Trade Jour. 18(37):3. Aug.27,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
Reductions by several railroads are announced.
2763. Stone, L.T. The wind off New Jersey. Cotton and Cotton Oil Press 39(22):3-4. Aug.6,1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
The testimony of the Governor of New Jersey at the meeting of the Interstate Commerce Commission, held at Buffalo, N.Y., to discuss the southern proposal to equalize north-bound freight rates is commented upon.
2764. Sweatshops not welcome in the South. Textile Bull. 54(23):12. Aug.4,1938. (Published by Clark Publishing Co., 218 West Morehead St., Charlotte, N.C.) 304.8 So82
Comments on the meeting of the Interstate Commerce Commission, held recently to consider the plea of the South for greater freight rate differentials is given.

See also Items nos. 2851, 2852, 2863.

Cooperation in Marketing

2765. En Resistencia (Chaco) se constituyó una sociedad denominada Unión cultivadores de algodón, Sociedad de responsabilidad limitada. Gaceta Algodonera 15(173):21-23. June 30,1938. (Pub-

lished at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

In Resistencia (Chaco) a society called Union of Cotton Cultivators, Society of Limited Responsibility, has been formed.

2766. Fetrow, Ward W. After 17 years of cotton co-ops. News for Farmer Cooperatives 5(5):12-14. August, 1938. (Published by Farm Credit Administration, Washington, D.C.)

Problems confronting the cotton cooperative associations are discussed.

2767. Let up on the co-ops. Prog. Farmer (Tex. ed.) 53(9):5. September 1938. (Published at 1104 Insurance Bldg., Dallas, Tex.) 6 T311

Editorial on investigations of the cotton cooperative associations.

2768. Mid-South cotton growers' association. Mid-South announces operating plans for season. Mid-So. Cotton News 16(2):1. August 1938. (Published at 822 Falls Bldg., Memphis, Tenn.) 72.8 C8295

2769. Story of the year. Amer. Cotton Grower 4(3):5, 28-29. August 1938. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32

The activities of the cotton cooperative associations for the year ending July 31, 1938 are reviewed. A table shows the number of bales handled by each association.

2770. T.C.G.A. announces operating plans... Federally licensed classers and world-wide sales outlets available. Branch office and receiving points announced. Tex. Co-op. News 18(8):1. Aug. 15, 1938. (Published by Texas Co-operative Publishing Co., Inc., 1100 South Ervay St., Dallas, Tex.) 72.9 T315F

Plans of the Texas Cotton Growers Association are given.

2771. TCGA distributes \$400,000 reserve fund... Reserves in Texas farm bureau cotton assn. and Texas cotton cooperative assn. involved. Distribution figures 25%. Tex. Co-op. News 18(8):1. Aug. 15, 1938. (Published by Texas Co-operative Publishing Co., Inc., 1100 South Ervay St., Dallas, Tex.) 72.9 T315F

Report of distribution of reserves by the Texas Cotton Growers Association.

2772. Texas cotton and the co-ops. Tex. Co-op. News 18(8):4. Aug.15,1938. (Published by Texas Co-operative Publishing Co., Inc., 1100 South Ervay St., Dallas, Tex.) 72.9 T315F

Editorial regarding the service rendered by the American Cotton Cooperative Association.

UTILIZATION

Fiber, Yarn and Fabric Quality

2773. Berkley, Earl E. and Woodyard, Orville C. A new microphotometer for analyzing x-ray diffraction patterns of raw cotton fiber. Indus. and Engin. Chem. (Analytical ed.) 10(8):451-455. Aug.15, 1938. (Published by American Chemical Society, Mills Bldg., Washington, D.C.) 381 J825

Literature cited, p.455.

Paper presented before the Division of Cellulose Chemistry at the 93d meeting of the American Chemical Society, Chapel Hill, N.C., April 12-15,1937.

The microphotometer is described and illustrated. Its use in investigations of methods of measuring the tensile strength of raw cotton fibers is also described.

2774. Conrad, Carl M., and Berkley, Earl E. Some possibilities and limitations of X-ray methods for measuring the strength of raw cotton. Textile Research 8(10):341-352. August 1938. (Published by United States Institute for Textile Research, 65 Franklin St., Boston, Mass.) 304.8 T293

References, p.352.

2775. Fibers distinguished by their "cry." Textile World 88(9):32. August 1938. (Published by McGraw-Hill Publishing Co., Inc., 330 West 42d St., New York, N.Y.) 304.8 T315

"In tearing wool fibers make a sound quite different from that caused by tearing cotton fiber, high-quality flax produces a different sound from that of low grade flax, and denier rayon 'cries' differently from viscose staple fiber."

2776. Grosvenor, Wm. M. Jr. Fiber characteristics as disclosed by use of proper microscopic mounting media. Textile World 88(9):64. August 1938. (Published by McGraw-Hill Publishing Co., Inc., 330 West 42d St., New York, N.Y.) 304.8 T315
 "Abstract of an illustrated address delivered before the American Association of Textile Technologists."
2777. Hall, A.J. The structure of natural fibres. The significance of non-uniform fibres in wet processing. Textile Mercury and Argus 99(2572):46. July 8, 1938. (Published at 41, Spring Gardens, Manchester, England) 304.8 T318
 Cotton fibers are included in the study.
2778. Kapadia, D.F. Über das messen der faserlängen und der dabei verwendeten physikalischen begriffe. Melliand Textilberichte 19(1):29-31. January 1938. (Published at Heidelberg, Germany) 304.8 T312
 To be continued.
 On the measurement of staple length and the physical concepts used.
 "The determination of the staple length of cotton is discussed and it is shown that the value obtained by the hand stapling method lies between the mean value and the most frequent length and is about 8 per cent. higher than the mean. The sledge apparatus and the Baer apparatus are discussed and an improved form of the latter is described...-C."-Textile Inst. Jour. 29(5):A297. May 1938.
2779. Kramer, Walter G. Cotton fabric defects revealed by the microscope. Textile World 88(9):61-63. August 1938. (Published by McGraw-Hill Publishing Co., Inc., 330 West 42d St., New York, N.Y.) 304.8 T315
 The article is illustrated with photomicrographs showing the differences between normal and defective fibers, yarns and fabrics.
2780. Schepkina, T.V. Microchemical method of determining the microflora and the damage produced by it inside the fibre of cotton. Akademiia Nauk,

Bull. (Ser. biol.) 1937, no.3, pp.619-634.

(Published at Moskva, U.S.S.R.) 511 Sa2B

In Russian. English summary, pp.633-634.

"In the course of studies of the maturity of cotton fibres with bromophenol blue as stain, the author frequently observed irregular staining due to attack by micro-organisms. The examination of a wide range of American and Egyptian cotton bales revealed that the proportion of such attacked fibres might be as much as 80 per cent. The organisms observed included two bacterial strains resembling B. mesentericus and B. subtilis, species of Penicillium and Aspergillus and an Actinomycete. The last fungus was observed growing in the walls of the fibres, in the seeds still enclosed in the bolls and in the leaves of cotton plants in Azerbaijan in 1936. The fungus eventually forms on the surface of fibres mulberry-shaped, bright lilac, but later blue, fruiting bodies, which break up and liberate hyaline spores.-C"-Textile Inst. Jour. 29(6):A362. June 1938.

2781. "Technologist." Surface properties of textile fibres. A fresh viewpoint for the dyer and finisher. Textile Mercury and Argus 99(2575):140-141. July 29, 1938. (Published at 41, Spring Gardens, Manchester, England) 304.8 T318
Surface properties of cotton, rayon, wool, and silk are considered.

2782. Venkataraman, V., and Ahmad, Nazir. Empirical relationships between count, leaf strength and staple length of Indian cottons. India. Indian Cent. Cotton Com. Tech. Lab. Tech. Bull. Ser. A., 42, 16pp. Bombay, 1938. 72.9 In2332A
References, pp.15-16.

See also Items nos. 2685, 2867, 2880.

Technology of Manufacture

2783. Irregular winding; a troublesome fault in mule spinning. Textile Weekly 22(544):178-179. Aug.5, 1938. (Published at 49 Deansgate, Manchester, 3, England) 304.8 T3127
2784. "Mercurian". A double-twist doubling machine. The Andrew-Langstreth Disc Doubler has now been improved by the addition of ball-bearing cheese

holders giving perfect delivery to the twisting disc and absolutely uniform turns per inch. Textile Mercury and Argus 99(2572):44-45. July 8, 1938. (Published at 41 Spring Gardens, Manchester, England.) 304.8 T318

2785. S., E.H. Modern ring spinning. Some points of detail which mean progress. Textile Weekly 22(546):233-234, 236. Aug. 19, 1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

2786. "Theorist." Cotton combing. The preparation of laps. Textile Weekly 22(542):118-119. July 22, 1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

2787. [Tweedales & Smalley] Double-twist doubler for tyre cord. The Andrew-Landstreth double-twist doubler has been released to the trade for any class of work including tyre cord. Textile Manfr. 64(763):290, 303. July 1938. (Published by Emmott & Co., Ltd., 31 King St., West, Manchester, 3, England) 304.8 T3126

Technology of Consumption

2788. AAA seeks new cotton uses. Cotton Digest 10(45):8. Aug. 13, 1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

\$250,000 will be spent for the purchase of cotton and cotton products for use in developing new commercial uses.

2789. Abandon bags in packing Arizona grapefruit--too much damage. Ariz. Producer 17(5):1, 21. May 15, 1938. (Published at 313 North Third St., Phoenix, Ariz.) 6 Ar44

The use of mesh bags, specified by the Surplus Commodities Corporation in its purchases for relief purposes, resulted in damage to the fruit while in transit.

2790. Cameron, Frank K. The growing and processing of "whole cotton." A maximum of cellulose and oil produced in 26 weeks after planting. Mfrs. Rec. 107(8):27, 52. August 1938. (Published at Commerce and Water Sts., Baltimore, Md.) 297.8 M31

2791. Cotton bagging to get trial. Cotton Digest 10(44): 11. Aug. 6, 1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
The program of the Agricultural Adjustment Administration to promote the use of cotton as a bale covering is given.
Also in Textile Bull. 54(23):12-13. Aug. 4, 1938.
2792. Everett, Charles K. Market research found vital link to laboratory research. C.K. Everett cites success of Institute in developing new and stimulating old uses for cotton textiles. Daily News Rec. no. 14800, p. 20. Aug. 10, 1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 M48
2793. New rayon tire cord is cotton product. Cotton [Atlanta] 102(8):76. August 1938. (Published by W.R.C. Smith Publishing Company, Grant Bldg., Atlanta, Ga.) 304.8 C823
The rayon used in making the cord for truck tires developed by U.S. Rubber Products Inc., is made from cotton.
2794. [Nixon, Robert G.] Experimenting with airplanes built entirely of cotton. Textile Bull. 54(20): 18. July 14, 1938. (Published by Clark Publishing Co., 218 West Morehead St., Charlotte, N.C.) 304.8 So82
Possibilities of a new chemical cellulose plastic are described.
2795. U.S. uses more cotton bagging. Textile Bull. 54(22):6. July 28, 1938. (Published by Clark Publishing Co., 218 West Morehead St., Charlotte, N.C.) 304.8 So82
The Surplus Commodities Corporation is using cotton bags whenever possible to pack commodities purchased for distribution through relief agencies.

See also Items nos. 2628, 2633, 2876.

COTTONSEED AND COTTONSEED PRODUCTS

2796. Association of bedding law enforcement officials hold meeting. Bedding Mfr. 34(4):26. November 1937. (Published by the Better Bedding Alliance

of America, 608 S. Dearborn St., Chicago, Ill.)
309.8 B39

Summary of proceedings. The meaning of labels "cotton felt", "cotton linters", "cotton waste", etc. was discussed.

2797. Cotton linters again. Bedding Mfg. 35(1):52.
August 1938. (Published by the Better Bedding Alliance of America, 608 S. Dearborn St., Chicago, Ill.) 309.8 B39

"Sigmund Scisorek, Burbank, California, has been granted a patent on a straw which contains an insert of cotton linters flavored to individual taste. When the straw is inserted in plain water the sipper at the other end of the straw has a drink of flavored soda pop."

2798. Cunningham, Blanche. Hegari fodder and cottonseed meal unbalanced ration. Prog. Farmer (Miss. Valley ed.) 53(4):8,57. April 1938. (Published at Cotton Exchange Bldg., Memphis, Tenn.)
6 So81

2799. Fash, R.H. Press room experiments. Oil Mill Gazetteer 43(2):22-23. August 1938. (Published at Wharton, Tex.) 307.8 Oi53
Address at meeting of National Oil Mill Superintendents Association, May 30, 1930.
Operations in the cottonseed oil mill press room are discussed.

2800. [Harmon, S.M.] Harmon talks at Caruthersville cotton classing school. Cotton and Cotton Oil Press 39(32):4. Aug. 6, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
Extracts from an address on "Factors Determining the Commercial Value of Cottonseed," before the Cotton Classing School, Caruthersville, Mo., July 28-30, 1938, are given.

2801. Hogrefe, C.R. Comparison of mill results. Oil Mill Gazetteer 43(2):16-18. August 1938. (Published at Wharton, Tex.) 307.8 Oi53
Address at August meeting of the Tri-States Cottonseed Oil Mill Superintendents Association, Little Rock, Ark.
Differences in results obtained by two cottonseed oil mills from about the same character and grade of cottonseed are shown.

2802. Industrial uses of chemicals and related materials.
Oil, Paint and Drug Reptr. 133(24):32. June 13,
1938. (Published at 59 John St., New York, N.Y.)
306.8 Oi5
Uses of cottonseed oil are listed.
2803. [Mayer, Richard J.] A cotton oil straddle.
Jour. Com. 177(13695):2. Aug. 4, 1938. (Pub-
lished at 63 Park Row, New York, N.Y.)
286.8 J82
"Purchase of cotton futures against the sale
of cottonseed oil futures at prevailing differ-
ences is recommended."
2804. Report of the Moisture committee [of the American
oil chemists' society] 1937-38. Oil and Soap
15(8):211-213. August 1938. (Published by
Gillette Publishing Co., 400 West Madison St.,
Chicago, Ill.) 307.8 J82
Tests on the drying of cottonseed and cotton-
seed meal are reported.
2805. Report of the Seed analysis committee [of the
American oil chemists' society] Oil and Soap
15(8):207-208. August 1938. (Published by
Gillette Publishing Co., 400 West Madison St.,
Chicago, Ill.) 307.8 J82
A report of the work in studying methods for
determining the percentage of lint on cottonseed
is given.
2806. Robinson, A.A. Some recent developments in the
manufacture of margarine. Oil and Soap 15(8):
203-206. August 1938. (Published by Gillette
Publishing Co., 400 West Madison St., Chicago,
Ill.)
2807. Sherrill, William. The South's unmortgaged crop.
Amer. Cotton Grower 4(3):16. August 1938. (Pub-
lished at 535 Gravier St., New Orleans, La.)
72.8 Am32
Uses of cottonseed are noted.
2808. U.S. Department of agriculture. Bureau of agricul-
tural economics. Average monthly prices of
cotton linters, grades 1 to 7, season 1937-38.
lp., processed. Washington, D.C., 1938.

2809. U.S. Department of agriculture. Bureau of agricultural economics. Estimated number of bales of each grade of linters produced in the United States and estimated percentage production of various grades by states, seasons 1933-34--1937-38. 1p., processed. Washington, 1938.
2810. U.S. Department of commerce. Bureau of the census. Animal and vegetable fats and oils, production, consumption, imports, exports and stocks; quarterly for calendar years 1933 to 1937, prepared under the supervision of Harvey J. Zimmerman. 29pp., processed. Washington, U.S. Govt. print. off., 1938. 157.41 An52
Includes cottonseed oil.
2811. Ward, A.L. The spotlight turns on hulls. Cotton and Cotton Oil Press 39(31):3. July 30, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
The uses of cottonseed hulls are noted.

See also Items nos. 2565, 2569, 2574, 2816, 2866.

LEGISLATION, REGULATION, AND ADJUDICATION

Legislation

2812. A.A.A. combats allotment plan. Jour. Com. 177 (13692):21. Aug.1, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
"Two top-ranking officials of the Agricultural Adjustment Administration are being sent into the cotton belt to make speeches against the 'domestic allotment' farm plan, widely advocated as a substitute for the existing farm act."
Also in Cotton Trade Jour. 18(34):6. Aug.6, 1938. Cotton Digest 10(44):9-10. Aug.6, 1938.
2813. AAA to pay \$130,000,000 for 1937 cotton price adjustment. Ariz. Producer 17(9):6. July 15, 1938. (Published at 313 North Third St., Phoenix, Ariz.) 6 Ar44
2814. Bishop, George. Tilled land as basis for cotton allotments. Farmer-Stockman 51(15):4. Aug.1, 1938. (Published at Oklahoma City, Okla.) 6 Ok45
Acreage allotments should not be based on past production records but upon the basis of tilled land on each farm.

2815. Boston, E.L. Farm plan political gesture. Cotton Digest 10(47):3. Aug.27,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

The author suggests that the Domestic Allotment Plan be tried.

2816. Buell, Raymond Leslie. Death by tariff. Fortune 18(2):32-35,88-90. August 1938. (Published by Time Inc., 330 E. 22nd St., Chicago, Ill.)

"U.S. democratic economy presumes free trade between the states. But this principle, fundamental to prosperity, is now being violated: protectionism, turning inward, has been invoked by state against state, industry against industry. Dr. Buell, a careful student of protectionism in international trade, here portrays its disastrous effects upon domestic trade. With special reference to milk, liquor, and the fantastic war between butter and oleomargarine."

2817. Cartright, H.Y. Advocates domestic allotment. Cotton Digest 10(46):3,13-15. Aug.20,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

The need for the enactment of the Domestic Allotment plan to help the American farmer is stressed.

2818. Cotton. Rayon Organon 9(8):109-110. July 1938. (Published by Textile Economics Bureau, Inc., 21 East 40th St., New York, N.Y.) 304.8 T3128

The Relief and Recovery law passed by the last session of Congress and providing \$212,000,000 for parity payments to producers of cotton, wheat, corn, rice and tobacco is discussed.

2819. Cotton farmer has been sold down the river. Cotton Digest 10(44):6. Aug.6,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

An editorial advocating the adoption of the domestic allotment plan for cotton.

2820. Cotton industry enabling bill. Modified proposals submitted to the government. Textile Weekly 22(544):176. Aug.5,1938. (Published at 49 Deansgate, Manchester, 3, England) 304.8 T3127

2821. Cotton industry enabling bill. Proposals to be simplified and safeguards strengthened. Textile Weekly 22(542):114-115. July 22, 1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

Proposals for amendments will be considered at a meeting of the Joint Committee of Cotton Trade Organizations.

Also in Cotton [Manchester] 44(2120):4. July 16, 1938; Manchester Guardian Com. 37(943):75. July 15, 1938; Textile Manfr. 64(763):267. July 1938.

2822. Cotton, rayon, silk ruled by 1 wage board. Andrews picks Donald Nelson of Sears & Roebuck to head textile group. 21 members to be named. Minimum wage of 30 cents an hour expected to be established at once. Cotton Trade Jour. 18(37):1,6. Aug. 27, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Administration of the Fair Labor Standards Act with reference to the textile industry is announced.

2823. Enabling bill opposition. Textile Weekly 22(545):196. Aug. 12, 1938. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

The statement of a committee representing the opponents of the amended proposals of the Joint Committee of Cotton Trade Organizations for a Cotton Industry Enabling Bill is given.

2824. False packed, plated and two-sided bales. Cotton Ginners' Jour. 9(11):7,10. August, 1938. (Published by Texas Cotton Ginners' Association, Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824

Extracts from state laws relating to false packing of cotton are given.

2825. France doubles the cotton tax. Financ. News 6(28):12. July 23, 1938. (Published at Yusuf Bldg., 43, Esplanade Road, Fort, Bombay, India) 286.8 F496

"News despatches from Paris state that the special tax of 1 franc per 100 kilos (or per 1968 Cwt.) on raw cotton imports, which was first imposed in 1937 to be renewed annually, has been doubled and extended for 10 years by decree. This action is reported to be for the purpose of aiding cotton cultivation in French

colonial territories. French cotton production increased from 47,600 bales of 400 lbs. each in 1936 to 126,560 bales in 1937."-Entire item.

2826. Government to refund Bankhead tax in cases where money was paid directly to Bureau of internal revenue. Cotton and Cotton Oil Press 39(35):6. Aug.27,1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
Instructions for obtaining the refund are given.
2827. Harris, B.D. Farm plan political gesture. Cotton Digest 10(37):3,15. Aug.27,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
The Domestic Allotment Plan is advocated.
2828. Joint committee of cotton trade organisations. Proposals for a cotton industry enabling bill submitted to the president of the Board of trade. 16pp. Manchester, 1938. 304 J66P
2829. [McDonald, J.E.] "Fool program" should be changed. Cotton Digest 10(37):9. Aug.27,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
Address at meeting of Gulf Coast Council of Agriculture, Aug.25,1938. Government loans are criticized and the Domestic Allotment Plan is urged.
2830. [Mayer, Robert] Former cotton shippers head scores 'control.' Blames export decline on Govt. loans and crop restrictions. Cotton Trade Jour. 18(34):7. Aug.6,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
2831. Mexico [processing tax] Internatl. Cotton Bull. 16(4):542. July 1938. (Published at 26 Cross St., Manchester, 2, England) 72.8 In8
A processing tax to apply on cotton produced after June 30,1938, is announced.
2832. Return to free market with domestic allotment plan. Cotton Digest 10(45):3. Aug.13,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
An editorial urging adoption of the domestic allotment plan.

2833. Scatterty, John H. U.S. cotton policy held disastrous. Scatterty declares hoarding of staple, crop limitation must end. Jour. Com. 177(13694): 6A. Aug. 3, 1938. (Published at 63 Park Row, New York, N.Y.) 286.8 J82
2834. Transport of cotton--new law. Internatl. Cotton Bull. 16(4):503. July 1938. (Published at 26 Cross St., Manchester, 2, England) 72.8 In8
Legislation prohibiting the transport of Ashmouni cotton from Lower to Upper Egypt is to be enacted in Egypt.
2835. U.S. Congress. House. Committee on the census. Collection and publication of cotton statistics. Hearings before the Committee on the census, House of representatives, Seventy-fifth Congress, third session on S.3882, an act amending the act authorizing the collection and publication of cotton statistics by requiring a record to be kept of bales ginned by counties... 19pp. Washington, U.S. Govt. print. off., 1938.
2836. Wage-hour law to affect textile mills. Textile Bull. 54(23):19. Aug. 4, 1938. (Published by Clark Publishing Co., 218 West Morehead St., Charlotte, N.C.) 304.8 So82
Brief report of a preliminary study made by the Bureau of Labor Statistics in regard to the effect of the new wage and hour law on the cotton textile industry.

See also Items nos. 2716, 2724, 2879, 2884.

Regulation

2837. AAA cotton rules of 1938 tight on ginner and grower. Ariz. Producer 17(9):1,24. July 15, 1938. (Published at 313 North Third St., Phoenix, Ariz.) 6 Ar44
The regulations regarding marketing quotas for cotton are explained.
2838. AAA marketing rules explained at Little Rock. "Burden of responsibility throughout rests with the producer." Cotton Trade Jour. 18(37):7. Aug. 27, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

2839. Brackeen, L.O. Your 1938 cotton marketing quota. Prog. Farmer (Tex. ed.) 53(9):20. September 1938. (Published at 1104 Insurance Bldg., Dallas, Tex.) 6 T311
Instructions regarding the quotas are given.
2840. Cotton control plan for Japan's industry detailed. Daily News Rec. no.190, p.16. Aug.15,1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48
The gist of the Commodity Adjustment Bureau's plan is given.
2841. Cotton underwriters perturbed at compulsory policy addition. Owner of cotton protected despite warehousemen's neglect of safety measures. Cotton Trade Jour. 18(36):3. Aug.20,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
The endorsement required by the Texas Board of Insurance Commissioners to be attached to all policies for which insured warehouse receipts have been issued is given.
2842. Growing of long-staple cotton. Bengal Government's scheme. Indian Textile Jour. 46(573):340. June 1938. (Published at Military Square, Fort, Bombay, India) 304.8 In2
The Bengal Cotton Committee, working in collaboration with the Indian Central Cotton Committee will assist in carrying out the scheme.
2843. Japan--cotton supply control. Textile Weekly 22(543):142. July 29,1938. (Published at 49 Deansgate, Manchester, 3, England) 304.8 T3127
A Cotton Supply and Demand Adjustment Council has been formed under the Foreign Trade Control Law to see that the regulations regarding the mixing of staple fiber with cotton are adhered to.
2844. Japan cotton textile exporters association for India. Regulations prescribed...to control diversion to domestic use of pure cotton yarn and piecegoods intended for export. Indian Trade Jour. 129(1670):1624-1627. June 23,1938. (Published by the Department of Commercial Intelligence and Statistics, 1, Council House St., Calcutta, India) 286.8 In24

2845. Japan fixes plan to buy textiles for consumer use. Method will relieve recently decreed ban on public sale of materials--Report of stocks on hand shows 3-year supply available. Daily News Rec. no.14802, pp.1,16. Aug.12,1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48
Plan of the Japanese Government to purchase cotton goods for sale to the public at reasonable prices is noted.
2846. Japan issues rules on use of raw material in export cloths. Daily News Rec. no.14793, p.9. Aug.2, 1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48
Regulations regarding the use of raw cotton are given.
2847. Japanese government abolishes quota on raw cotton imports. Yarn production and export restrictions also ended by Ministry, but private system of linking imports of raw cotton with exports of cloth will be enforced through Japan spinners' association. Daily News Rec. no.162, pp.1,23. July 13,1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48
2848. [National cotton compress and cotton warehouse association] Excess acreage penalty laws are explained. Cotton Trade Jour. 18(35):1,6. Aug.13,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
An analysis of the regulations of the U.S. Agricultural Adjustment Administration governing the marketing of the 1938-39 cotton crop.
2849. Nigeria. Marketing of cotton. Crown Colonist 76(8):169. March 1938. (Published at 33, Tottenham St., Westminster, London, S.W.1, England)
"New regulations controlling the marketing and export of cotton provide for the appointment by the Governor of an advisory committee, the control of marketing by the appointment of buying areas, the issue of licenses and the compulsory grading of cotton. Ginnery licenses will be issued, and the place of ginning for cotton from any particular area may be specified by the Director of Agriculture."--Entire item.
Also in Empire Cotton Growing Rev. 15(3):242. July 1938.

2850. Quirin, H. Arnold. Regulations governing German trade with the United States under "inland accounts" or cotton barter system. U.S. Dept. Com., Bur. Foreign and Domestic Com., Special Circ.426, 5pp., processed. Washington. 1938.
2851. R.R. cuts Oklahoma to New Orleans freight rate 25%. Cotton Trade Jour. 18(35):7. Aug.13,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
 Reductions approximating 25% on cotton shipped from Oklahoma to New Orleans have been ordered by the Interstate Commerce Commission.
2852. Rates on cotton. Traffic World 62(6):235. Aug.6, 1938. (Published at 418 S. Market St., Chicago, Ill.) 288.8 T672
 Discussion of the freight rates set by Division 4, of the Interstate Commission Commission on shipments of cotton from Oklahoma to New Orleans.
2853. Sea island cotton standards established. Cotton Digest 10(46):9. Aug.20,1938. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
 Standards for sea island cotton set up by the U.S. Department of Agriculture are described briefly.
2854. Taeusch, Carl F. Report to Dr. H.R. Tolley, administrator, A.A.A., on the cotton and tobacco referenda held March 12,1938. 48pp., processed. Washington, United States Department of agriculture, Agricultural Adjustment Administration, 1938. 1.94 Ad472Rt
2855. U.S. Department of agriculture. Agricultural adjustment administration: AAA letter to mills explaining cotton purchases by net weight. Cotton Trade Jour. 18(36):7. Aug.20,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
2856. U.S. Department of agriculture. Agricultural adjustment administration: Acreage for '39 set at 27,500,000 by AAA officials. Farmers' subsidy will be between 3.6 and 4 cents a pound. Cotton Trade Jour. 18(36):1,5. Aug.20,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

2857. U.S. Department of agriculture. Agricultural adjustment administration. County normal cotton yields for 1938. Fed. Register 3(165):2072-2074. Aug. 24, 1938. (Published by National Archives, Washington, D.C.) 169 F31
"Cotton 225"
2858. U.S. Department of agriculture. Agricultural adjustment administration. 1938 agricultural conservation program bulletin. Supplement no. 11. Fed. Register 3(153):1939-1940. Aug. 6, 1938. (Published by National Archives, Washington, D.C.) 169 F31
ACP-1938-13.
2859. U.S. Department of agriculture. Bureau of agricultural economics. Amendment no. 1 of the regulations of the Secretary of agriculture under the U.S. Cotton standards act. Fed. Register 3(156):1965-1966. Aug. 11, 1938. (Published by National Archives, Washington, D.C.) 169 F31
S.R.A. no. 153-Agricultural economics.
Also issued in mimeographed form.
Relates to sea island cotton.
2860. U.S. Department of agriculture. Bureau of agricultural economics. Amendment of public notice establishing official cotton standards of the United States for length of staple. Fed. Register 3(156):1966. Aug. 11, 1938. (Published by National Archives, Washington, D.C.) 169 F31
Amendment no. 7.
Also issued in mimeographed form.
Relates to sea island cotton.
2861. U.S. Department of agriculture. Bureau of agricultural economics. Public notice establishing official cotton standards of the United States for the grade of Sea Island cotton. Fed. Register 3(156):1966-1967. Aug. 11, 1938. (Published by National Archives, Washington, D.C.) 169 F31
Effective August 10, 1939.
Also issued in mimeographed form.
2862. U.S. Department of agriculture. Bureau of entomology and plant quarantine. Modification of cotton regulations. Amendment no. 4 of rules and regulations governing the importation of cotton and cotton wrappings into the United States. (Effec-

tive on and after July 1, 1938). U.S. Dept. agr., Bur. ent. and plant quar. B.E.P.Q.-Cotton regs. 13 (rev.), 2pp. Washington, 1938.

The regulations relate to imports from pink bollworm areas of Mexico.

2863. [U.S. Interstate commerce commission] Rates on cotton. Traffic World 62(5):193. July 30, 1938. (Published at 418 S. Market St., Chicago, Ill.) 288.8 T672

Rates established by Division 4 of the Interstate Commerce Commission regarding shipments of cotton from Oklahoma to New Orleans are given.

2864. U.S. Treasury department. Bureau of internal revenue. Refund of taxes paid under the Bankhead cotton act of 1934, as amended, the Kerr tobacco act, as amended, and the Potato act of 1935; authorized by the Second deficiency appropriation act, fiscal year 1938. 5pp., processed. Washington, 1938. (T.D.4850)

Regulations under the act are given.

See also Item no. 2626.

Adjudication

2865. Mills lose effort to collect refund on processing tax. Textile Bull. 54(21):27. July 21, 1938. (Published by Clark Publishing Co., 218 West Morehead St., Charlotte, S.C.) 304.8 So82

The refunds were denied by United States District Judge Frank K. Myers at Charleston, South Carolina.

2866. Second-hand ban gets first test. Bedding Mfr. 35(1):24. August 1938. (Published by the Better Bedding Alliance of America, 608 S. Dearborn St., Chicago, Ill.) 309.8 B39

"Three judges in a Federal Statutory Court in New York recently refused to grant an injunction that certain petitioners sought to obtain against the Industrial Commissioner of the State of New York. The petitioners sought to prevent the Commissioner from enforcing the provision of the New York bedding law which prohibits the use of second-hand materials in the manufacture of bedding."-Entire item.

MISCELLANEOUS--GENERAL

2867. Ahmad, Nazir. Dr. Nazir Ahmad tells of work of Bombay cotton laboratory. Marked improvement in Indian cotton results from experiments. Cotton Trade Jour. 18(37):7. Aug.27,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
Work of the Technological Laboratory, Indian Central Cotton Committee is described briefly.
2868. Air conditioned classina. Internatl. Cotton Bull. 16(4):492-493. July 1938. (Published at 26 Cross St., Manchester, 2, England) 72.8 In8
Controls being installed in the cotton classing and fiber research laboratories of the United States Department of Agriculture are briefly described.
2869. Argentine Republic. Junta nacional del algodón. Memoria anual...1937. Argentine Republic. Junta Nacional del Algodón [Pub.] 30, 96pp. Buenos Aires, 1938. 281.3729 Ar3
Annual memoir, 1937.
2870. L'attività dell'istituto cotoniero nel 1937. Bollettino della Cotoniera 33(5):323-325. May 1938. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63
Activities of the [Italian] cotton institute in 1937.
2871. [Brown, Harry L.] South urged to maintain export trade. U.S. must buy from other nations in order to sell to them. Cotton Trade Jour. 18(35):1,6. Aug.13,1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214
Extracts from an address at Delta Day, Stoneville, Mississippi, August 9,1938, are given.
Topics discussed included soil conservation, more economical production of cotton and the need for maintaining and expanding export trade.
Also in Cotton Digest 10(45):10-11. Aug.13, 1938.
2872. Ceylon. Department of agriculture. Administration report of the acting Director of agriculture for 1936 [by] E. Rodrigo. Part IV. Education, science and art (D). 85pp. Colombo, 1937. 22.5 C33R
Cotton, pp.13-14.

2873. Chapman, Paul W. An aggressive program for cotton. 117pp. [Athens, Ga.]

Address, Cotton Seed Crushers' Association of Georgia, Savannah, Georgia, June 6, 1938.

Research, national legislation, more efficient production and better and more active merchandising are the fields of activities which suggest themselves for inclusion in an aggressive program.

2874. Cotton council news. Cotton Trade Jour. 18(34):1. Aug. 6, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

The names of the delegates to the Council from the states of Oklahoma, South Carolina, Tennessee and Texas are given.

2875. Cotton council news. Cotton Trade Jour. 18(35):1. Aug. 13, 1938. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

An announcement of the delegates from Alabama to the Organization Committee of the National Cotton Council.

2876. Cotton council starts drive for greater use.

Market expansion, new uses, legislation and advertising among objectives. Daily News Rec. no. 14800, p. 19. Aug. 10, 1938. (Published at 8 East 13th St., New York, N.Y.) 286.8 N48

Report of an organization meeting of the National Cotton Council, at which Oscar Johnston was elected president, is given.

2877. Elayda, Aniano, and Jesus, Francisco de. Cotton growing in the Philippines. Philippine Jour. Agr. 9(1):119-133, first quarter 1938. (Published by the Department of Agriculture and Commerce, Manila, P.I.)

"Farmers' Circular 10, revised."

Subtopics: Varieties; soil and climatic requirements; culture; cultivation; harvesting; selection of plants; crop rotation; cotton pests and their control; cotton diseases and their control; economics of cotton production; yield; marketing. A table on p. 131 gives estimated cost of production of cotton per hectare.

2878. Ginner and oil miller members National cotton council. Cotton and Cotton Oil Press 39(31):11. July 30, 1938. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

The names of the Arkansas representatives to the National Cotton Council were recently announced by Oscar Johnston.

2879. India. Indian central cotton committee. Annual report...for the year ending 31st August 1937. 134pp. Bombay, G. Claridge & Co., Ltd., 1938. 72.9 In233A

Includes reports of work under the cotton control acts, the ginning and pressing factories act, the transport act, and the United Provinces cotton pest control act; reports on malpractices, cotton markets, universal standards for Indian cottons in India, and means to prevent the introduction of foreign cotton pests; statistics of production, consumption, exports, stocks and demand; and research at the Technological Laboratory and the Institute of Plant Industry, Indore.

2880. [Joint Egyptian cotton committee] The Berlin cotton conference. Deadlock on humidity agreement. Textile Weekly 22(544):172. Aug.5,1938. (Published at 49 Deansgate, Manchester, 3, England) 304.8 T3127

Report of meeting of the Joint Egyptian Cotton Committee, held in Berlin on July 29,1938.

Also reported in Internatl. Cotton Bull. 16(4):433-434. July 1938.

2881. Lavit, M. Rapport présenté au nom du Comité de direction...à l'Assemblée générale de l'Association cotonnière coloniale. Association Cotonnière Coloniale Bulletin Trimestriel 36(31):65-69. July 1938. (Published at 55, Rue de Chateaudun, Paris XIX^e, France) 72.9 As7

Report presented in the name of the Committee of Direction...to the General Assembly of the Association Cotonnière Coloniale.

Report for the year 1937 of the work of the Association Cotonnière Coloniale.

2882. Nickerson, Dorothy. Use of I.C.I. tristimulus values in disk colorimetry. 17pp., processed. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1938.

2883. [Vaillant, G.C.] Mexico used cotton cloth about 2,000 years ago. Science News Letter 34(6):89. Aug.6,1938. (Published at 2101 Constitution Ave., Washington, D.C.) 470 Sci24

2884. Why government controls over business are likely to stay. U.S. News 6(30):3. July 25,1938. (Pub-

lished at 2201 M St., N.W., Washington, D.C.)
280.8 Un33A

The cotton growing industry is used as an illustration to "show that it's going to be impossible ever again to return to the 'good old days' when Government could confine itself to performing a few services and to running the Army and the Navy."

Also in Cotton Trade Jour. 18(33):2,7. July 30, 1938.

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C O T T O N R E P O R T S

ISSUED CURRENTLY BY
UNITED STATES GOVERNMENT DEPARTMENTS

U.S. Department of Agriculture, Bureau of Agricultural Economics

Cotton Situation: issued monthly.

Crop Reports (Summarized in Crops and Markets, which is issued monthly):
to be issued Oct.8, Nov.8, Dec.8,1938.

Grade and Staple Reports:

Monthly Cotton Grade and Staple Report: to be issued Oct.18, Nov.18,
Dec.19,1938, Apr.12,1939.

Semi-Monthly Cotton Grade and Staple Report: to be issued Sept.23,
Oct.8, Oct.25, Nov.8, Nov.21, Dec.8, Dec.20,1938, Jan.23, Mar.20,
1939.

Market News Reports:

American Cotton Linters Price Report: issued Wednesdays at Washing-
ton, D.C.

Daily Official Report of the Designated Spot Cotton Markets: issued
at Atlanta, Ga.

Weekly Cotton Market Review: issued Saturdays at Washington, D.C.,
Atlanta, Ga., Memphis, Tenn., and Dallas, Tex.

Weekly Cotton Quotations: issued Saturdays at Atlanta, Ga., Memphis,
Tenn., and Dallas, Tex.

Weekly Cottonseed Review: issued Saturdays at Memphis, Tenn.

U.S. Department of Commerce, Bureau of the Census

Activity in the Cotton Spinning Industry: issued monthly, about the 20th.
Cotton Consumed, on Hand, Imported and Exported, and Active Cotton
Spindles: issued monthly, about the 14th.

Cottonseed Received, Crushed, and on Hand, and Cottonseed Products Manu-
factured, Shipped out, on Hand and Exported: issued monthly, about
the 12th.

Report on Cotton Ginnings: reports on 1938 crop to be issued Sept.23,
Oct.8, Oct.25, Nov.8, Nov.21, Dec.8, Dec.20,1938, Jan.23, Mar.20,1939.

U.S. Department of Commerce, Bureau of Foreign and Domestic Commerce

Textile Raw Materials: issued weekly.

Textiles and Allied Products: issued weekly.

